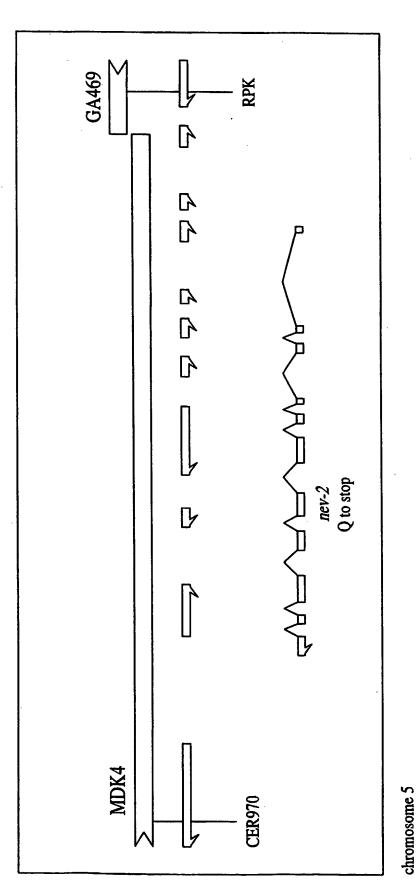
Appl. No.: Unknown

Atty Docket: SALKINS.035C1

NEVERSHED genomic position



GENETIC CONTROL OF ORGAN ABSCISSION Liljegren, et al.

Appl. No.: Unknown

Atty Docket: SALKINS.035C1

NEV	ERSHED	NEVERSHED contains a predicted ARFGAP domain	redi	cted ARFGA		domain
				70	nev-1 C to Y	
plant	NEV	HRKILEGLLKHPENRE	AD	KTKGPRWASVNLGIFI	WO	SGIHRSLGVHISKVRSATLD
rat	ARFGAP1	TRKVLKEVRAQDENNV	면 된	GAPNPQWVSVTYGIWI	LE	SGRHRGLGVHLSFVRSVTMD
yeast	GCS1	TRRELLQLQKIGANKK	M	GAPNPQWATPKFGAFI	ΙE	AGIHRGLGVHISFVRSITMD
fly	CG8243	CQTLLTQMLRDEDNKY	ΔΛ	DAKGPRWASWNLGMFL	IR	AGIHRNLGVHISRVKSVNLD
WOLM	WO9D10.1	LOGFLLDMLKEEENKY	AD	QAKTPRWAAWNLGIFI	IR	AGIHRNLGVHISRVNSVNLD
			ນ ນ	P W G	ပ ပ	HR
	NEV	TWLPEQVAFIQSMGNDK	ANSYW	TWLPEQVAFIQSMGNDKANSYWEAELPPNYDRVGIENFIRAKYEEKRWV	ENFI	AKYEEKRWV
	ARFGAP1	KWKDIELEKMKAGGNAF	FREFI	IELEKMKAGGNAKFREFLEAQDDYEPSWSLQDKYSSRAAA	SMST) DKYSSRAAA

c

KY

QFKPELLRMEKGGNEPLTEWFK.......SHNIDLSPQKVKYDNPVAE TWTPEQVISLQQMGNSRARAVYEAQLPDGFRRPQTDTALENFIRAKYDHKKYL SWTPEQVOIMRVMGNEKARQVYEHDLPAQFRRPTNDQQMEQPIRSKYEQKRYI

WO9D10.1

GCS1 CG8243